

In the Claims:

1. (Currently Amended) A cigarette comprising:
a tobacco rod;
a filter element connected to the tobacco rod, said filter element incorporating an outer element of filter material and an inner element of filter material and said filter element having an end proximal to the tobacco rod and an end distal from the tobacco rod;
~~a cavity within said defined by said inner element of filter material, and extending from the proximal end of the filter element; and~~
at least one breakable capsule disposed in the cavity.
2. (Cancelled).
3. (Original) The cigarette of Claim 1 wherein the breakable capsule contains flavoring for mainstream smoke generated by the cigarette.
4. (Currently Amended) The cigarette of Claim 2 1 wherein the cavity possesses an opening that is disposed in the end of the filter element proximal to the tobacco rod.
5. (Original) The cigarette of Claim 1 comprising one breakable capsule disposed in the cavity.
6. (Currently Amended) The cigarette of Claim 1 wherein said filter element inner element is crimped along an axial direction into a generally cross-shaped form.
7. (Original) The cigarette of Claim 1 wherein the cavity possesses a generally conical shape.
8. (Original) The cigarette of Claim 1 wherein the breakable capsule contains a component capable of altering the overall composition of mainstream smoke generated by the cigarette.

9. (Original) The cigarette of Claim 1 wherein the cavity possesses a generally circular cross-sectional shape and a diameter of about 4 mm, and the capsule is generally spherical in shape and has a diameter of about 3.5 mm.
10. (Original) The cigarette of Claim 1 wherein the cavity possesses a longitudinal axis dimension of approximately half of the length of the filter element.
11. (Cancelled).
12. (Cancelled).
13. (Original) The cigarette of Claim 1 further comprising tipping material connecting the tobacco rod and the filter element, wherein said tipping material includes a visual indicator of the position of the capsule within the filter element.
14. (Cancelled).
15. (Currently Amended) The cigarette of Claim 2 1 wherein the central portion inner element of the filter element is composed of cellulose acetate tow.
16. (Original) The cigarette of Claim 15 wherein the capsule has a diameter of less than about 5 mm.
17. (Currently Amended) The cigarette of Claim 2 1 wherein the outer element portion of the filter element is composed of cellulose acetate tow.
18. (Original) The cigarette of Claim 1 further comprising a filter segment located at the end of the filter element distal from the tobacco rod.
19. (Cancelled).

20. (Cancelled).
21. (Original) The cigarette of Claim 1 wherein the breakable capsule contains a breath freshening agent.
22. (Currently Amended) The cigarette of Claim 1 wherein the filter element possesses an axially elongated inner filter portion having an end proximal to the tobacco rod and an end distal from the tobacco rod;
an axially elongated outer filter portion surrounding the inner filter portion, said outer member comprising outer element of filter material is generally permeable to the passage of drawn mainstream smoke; and
~~a cavity extending from the proximal end of the inner element includes filter portion, said cavity having a crimped terminus within the filter element, and said cavity abutting one end of the tobacco rod; and~~
~~at least one breakable capsule disposed in the cavity.~~
23. (Currently Amended) A cigarette comprising:
a tobacco rod;
a first filter segment connected to the tobacco rod, said first filter segment having an end proximal to the tobacco rod and an end distal from the tobacco rod;
a cavity extending into the first filter segment from the end of the first filter segment distal from the tobacco rod;
a second filter segment positioned at the end of the first filter segment element distal from the tobacco rod; and
at least one breakable capsule disposed in the cavity, wherein said capsule has a diameter of at least about 3 mm.
24. (Original) The cigarette of Claim 23 wherein said first filter segment comprises:
a longitudinally extending central portion;
a longitudinally extending outer portion of filter material positioned annularly around the central portion; and

a cavity having a structure defined by the inner central portion.

25. (Original) The cigarette of Claim 23 wherein the breakable capsule contains flavoring for mainstream smoke generated by the cigarette.

26. (Original) The cigarette of Claim 23 comprising one breakable capsule disposed in the cavity.

27. (Original) The cigarette of Claim 23 wherein said central portion is crimped along an axial direction into a generally cross-shaped form.

28. (Original) The cigarette of Claim 23 wherein the cavity possesses a generally conical shape.

29. (Original) The cigarette of Claim 23 wherein the breakable capsule contains a component capable of altering the overall composition of mainstream smoke generated by the cigarette.

30. (Original) The cigarette of Claim 23 wherein the cavity possesses a generally circular cross-sectional shape and a diameter of about 4 mm, and the capsule is generally spherical in shape and has a diameter of about 3.5 mm.

31. (Cancelled).

32. (Cancelled).

33. (Currently Amended) The cigarette of Claim 23 further comprising tipping material connecting the tobacco rod and the filter element, wherein said tipping material includes a visual indicator of the position of the capsule within the filter element.

34. (Cancelled).

35. (Currently Amended) The cigarette of Claim 24 23 wherein the central portion of the first filter segment is composed of cellulose acetate tow.

36. (Original) The cigarette of Claim 23 wherein the capsule has a diameter of less than about 5 mm.

37. (Currently Amended) The cigarette of Claim 24 23 wherein the outer portion of the first filter segment is composed of cellulose acetate tow.

38. (Cancelled).

39. (Cancelled).

40. (Original) The cigarette of Claim 23 wherein the first and second filter segments both incorporate cellulose acetate tow.

41. (Currently Amended) A cigarette comprising:
a tobacco rod;
an axially elongated filter element having an outer element of filter material and an inner element defining a cavity; and incorporating
at least one rupturable capsule disposed in said cavity, composed of
an outer gelatin shell; and
an inner composition contained in the outer gelatin shell, the inner composition
including at least one agent capable of modifying mainstream smoke produced by
burning of the tobacco rod and drawn through the filter element,
wherein said filter element is adapted to attain a shape functional for smoking after rupture of said capsule.

42. (Cancelled).

43. (Cancelled).

44. (Original) The cigarette of Claim 41 wherein the capsule is generally spherical in shape.

45. (Original) The cigarette of Claim 44 wherein the capsule has a diameter of about 3 mm to about 4 mm.

46. (Cancelled).

47. (Currently Amended) A cigarette comprising:
a tobacco rod;

a first filter segment connected to the tobacco rod, said first filter segment having an end proximal to the tobacco rod and an end distal from the tobacco rod, and said first filter segment having an outer element of filter material and an inner element;

a generally conically shaped cavity defined by said inner element and extending into the first filter segment from the end of the first filter segment distal from the tobacco rod;

a second filter segment positioned at the end of the filter element distal from the tobacco rod; and

at least one breakable capsule disposed in the cavity, said capsule adapted to break as a result of compression of the first filter segment,

~~wherein said first filter segment is adapted to decompress after breaking said capsule.~~

48. (Currently Amended) A cigarette comprising:
a tobacco rod;
a filter element connected to the filter rod having an outer element of filter material and an inner element;
a generally conically shaped cavity within said filter element; and
at least one breakable capsule disposed in the cavity,
wherein said filter element is adapted to attain a functional shape for smoking after being compressed to break said capsule.

49. (Original) A cigarette comprising:
a tobacco rod;
a filter element connected to the filter rod;
a generally conically shaped cavity within said filter element; and
at least one generally spherical breakable capsule disposed in the cavity,
wherein the capsule has a diameter of at least about 2 mm.
50. (Original) The cigarette of Claim 49 wherein the capsule has a diameter of at least about 3 mm.
51. (Original) The cigarette of Claim 1 wherein said filter element is adapted to expand to a functional shape for smoking after being compressed to break said capsule.
52. (Original) The cigarette of Claim 1 wherein the capsule has a diameter of at least about 2 mm.
53. (Original) The cigarette of Claim 1 wherein the capsule has a diameter of at least about 3 mm.
54. (Currently Amended) A cigarette comprising:
a tobacco rod;
a filter element connected to the filter rod, said filter element being comprised of an outer element of filter material and an inner element of filter material;
~~a cavity within said filter element, said cavity defined by the inner element having a longitudinal wall extending into the filter element formed by a continuous section of filter material;~~
a breakable capsule disposed in the cavity; and
excess air space in said cavity, said excess air space being unoccupied by the breakable capsule.

55. (Currently Amended) The cigarette of Claim 54 wherein the outer element of filter material is generally fibrous.

56. (Currently Amended) The cigarette of Claim 54 wherein the outer element of filter material is comprised of cellulose acetate.

57. (Original) The cigarette of Claim 54 wherein the cavity is generally conically shaped and includes an open end for receipt of said capsule during manufacturing.

58. (Original) The cigarette of Claim 57 further comprising a second filter element disposed adjacent to and closing the open end of said cavity.

59. (Currently Amended) A cigarette comprising:

a tobacco rod;
a an outer filter element disposed concentrically around an inner filter element and connected to the tobacco rod by tipping material;
a generally conically shaped cavity disposed within the inner filter element formed of a continuous wall of filter material within said filter element; and
a generally spherical breakable capsule disposed in the cavity.

60. (Original) The cigarette of Claim 59 wherein the cavity comprises:

an open end adapted to permit insertion of the capsule into the cavity during manufacturing;

a first region for receipt of the capsule; and

a second region for receipt of capsule contents following rupture of the capsule.